

RABUKHIN, A.Ye.; KASSIRSKIY, I.A.; LAMBINA, A.G.; POLZIK, K.M.

Tuberculosis and leukemia. Terap.arkh. 33 no.3:12-21 Mr '61.

(MIRA 14:3)

1. Iz kafedry tuberkuleza i III kafedry terapii TSentral'nogo
instituta usovershenstvovaniya vrachey i TSentral'noy kliniche-
skoy bol'nitsy imeni N.A. Semashko Ministerstva putey soobszheniya.
(TUBERCULOSIS) (LEUKEMIA)

KASSIRSKIY, I.A., prof., red.; ARTEM'YEV, S.G., red.; PARAKHINA,
N.L., tekhn. red.

[Therapist's handbook] Spravochnik terapevta. Pod red.
I.A.Kassirskogo. Moskva, Medgiz, 1962. 866 p.

(MIRA 15:11)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR
(for Kassirskiy).

(THERAPEUTICS)

KASSIRSKIY, I.A., prof. (Moskva)

Reply to the discussion on my article "Controversial problems in the theory of osteo- and myelosclerotic leukemias." Probl.gemat. i perel.krovi no.3:38-41 '62. (MIRA 15:3)

1. Chlen-korrespondent AMN SSSR.
(LEUKEMIA)

KASSIRSKIY, I. A., prof. (Moskva)

Problems in medical deontology in leukoses. Probl. gemat. i perel.
krovi no.8:3-12 '62. (MIRA 15:7)

1. Chlen-korrespondent AMN SSSR.

(LEUKEMIA) (MEDICAL ETHICS)

KASSIRSKIY, I.A., prof. /

"Problems of climatopathology in the clinical aspects of cardiovascular diseases." Reviewed by I.A.Kassirskii. Kardiologiya 2 no.4:89-90 J1-Ag '62. (MIRA 15:9)

1. Chlen-korrespondent AMN SSSR.
(CARDIOVASCULAR SYSTEM--DISEASES) (CLIMATOLOGY,MEDICAL)

KASSIRSKIY, I.A., prof.

Accused of obesity. Zdorov'ie 8 no.5:19-21 My '62. (MIRA 15:5)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR.
(CORPULENCE)

KASSIRSKIY, I.A., prof. (Moskva)

Our experience in teaching therapy at the Institute of Post-graduate Medical Training. Klin.med. 40 no.5:149-153 '62.

(MIRA 15:8)

1. Chlen-korrespondent AMN SSSR.

(MEDICINE--STUDY AND TEACHING)

KASSIRSKIY, I.A., prof.

Charging the obesity. Zdorov'e 8 no.12:20-21 D '62.

(MIRA 16:1)

(CORPULENCE)

ALEKSEYEV, G.A., prof.; BAGDASAROV, A.A., prof.[deceased]; BEYER, V.A., prof.; VOGRALIK, V.G., prof.; DEMIDOVA, A.V., kand. med. nauk; DUL'TSIN, M.S., prof.; ZAKRZHEVSKIY, Ye.B., prof.; KONCHALOVSKAYA, N.M., prof.; KASSIRSKIY, I.A., prof.; KOST, Ye.A., prof.; LOGINOV, A.S., kand. med. nauk; NESTEROV, V.S., prof.; SHERSHEVSKIY, G.M., prof.; YANOVSKIY, D.N., prof.; MYASNIKOV, A.L., prof., otv. red.; TAREYEV, Ye.M., prof., am. otv. red.; SHAPIRO, Ya.Ye., red.; LYUDKOVSKAYA, N.I., tekhn. red.

[Multivolume manual on internal diseases]Mnogotomnoe rukovodstvo po vnutrennim bolezniyam. Otv.red. A.L.Miasnikov. Moskva, Medgiz. Vol.6. [Diseases of the blood system and hemopoietic organs]Bolezni sistemy krovi i krovotvornykh organov. 1962. 700 p. (MIRA 15:12)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Bagdasarov, Myasnikov, Tareyev). 2. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Kassirskiy).
(BLOOD—DISEASES)
(HEMOPOIETIC SYSTEM—DISEASES)

KASSIRSKIY, I.A.; IVANOV, K.P.; RYZHKOVA, N.P.; KOZHUKHOVA, V.K.;
PETROVA, L.M.; TARON, M.F. (Moskva)

Rational therapeutic-preventive system in the treatment of
rheumatism. Klin.med. 38 no.3:24-34 Mr'60. (MIRA 16:7)

1. Iz III kafedry terapii Tsentral'nogo instituta usovershen-
stvovaniya vrachey (zav.-chlen-korrespondent AMN SSSR prof.
I.A.Kassirskiy).

(RHEUMATIC HEART DISEASE)

KASSIRSKIY, I.A., prof.; YUSHKEVICH, L.B.

Genetic factors and heredity in leukemias. Probl. gemat. i perel.
(MIRA 17:12)
krovi 8 no.11:11-18 N '63.

1. Iz 3-y kafedry terapii (zav.- chlen-korrespondent AMN SSSR
prof. I.A. Kassirskiy) TSentral'nogo instituta usovershenstvovaniya
vrachey.

KASSIRSKIY, I.A., prof.

Triumph of heroic therapy. Zdorov'e 9 no.1:3-5 Ja '63.
(MIRA 16:7)

1. Chlen-korrespondent AMN SSSR.
(THERAPEUTICS)

KASSIRSKIY, I. A.; VOROBYEV, A. I.;

" Le proble'me de la remission dans la leucose aigue."

Report presented at the joint meeting of the European Society of Hematology and the International Society of Blood Transfusion, Lisbon, Portugal, 26-31 Aug 63.

KASSIRSKIY, I.A.; MILEVSKAYA, Yu.L. (Moskva)

Controversial questions in antibiotic therapy. Terap.
arkh. 35 no.2:9-16'63. (MIRA 16:10)
(ANTIBIOTICS)

KASSIRSKIY, Iosif Abramovich; KASSIRSKIY, Genrikh Iosifovich;
~~SHTUTSER, N.V., red.; KOKIN, N.M., tekhn. red.~~

[Sound symptoms in acquired heart defects] Zvukovaia simp-
tomatika priobretennykh porokov serdtsa. 2. izd. Moskva,
"Meditsina," 1964. 319 p. (MIRA 17:3)

*

KASSIRSKIY, I.A., prof. (Moskva)

Aleksandr Nikolaevich Kriukov; 10th anniversary of his death.
Klin.med. 40 no.11:136-139 N°62 (MIRA 16:12)

1. Chlen-korrespondent AMN SSSR.

KASSIRSKIY, I.A., prof.

Review of F.K. Men'shikov's book "Intestinal diseases."
Sov. med. 27 no.10:153-154 0 '63. (MIRA 17:6)

1. Chlen-korrespondent AMN SSSR.

KASSIRSKIY, I. I. Abramovich; PLOTNIKOV, Nikolay Nikolayevich;
PARNES, I. A. A., red.

[Diseases of tropical countries] Bolezni zharkikh stran.
Izd. 2. Moskva, Meditsina, 1964. 455p. (MIRA 17:8)

KASSIRSKIY, I.A., prof.; BALA, Yu.M., prof.

Report of the 9th European Hematological Congress, in Lisbon,
August 26-31, 1963. Probl. gemat. i perel. krovi 9 no.4:51
Ap '64. (MIRA 12:11)

1. Deyatvitel'nyy chlen ANM SSSR (for Kassirskiy).

ABRAMOV, M.G., doktor med. nauk; ALEKSEYEV, G.A., prof.; ASTAPENKO, M.G., prof.; BUREYKO, V.M., dots.; VARSHAMOV, L.A., prof.; VINOGRADSKIY, A.B., KARPOVA, G.D.; KASSIRSKIY, I.A., prof.; KUSHKIY, R.O., doktor med. nauk; LIBERMAN, B.I.; LIKHTSIYER, I.B., prof.; LUZHETSKAYA, T.A., kand. med. nauk; MOISEYEV, S.G., prof.; NASONOVA, V.A., dots.; NESGOVOROVA, L.I.; POROSHINA, I.I.; PREOBRAZHENSKIY, A.P., dots.; RADVIL', O.S., prof.; RATNER, M.Ya., doktor med. nauk; RASHEVSKAYA, A.M., prof.; SEMENDYAYEVA, M.N., kand. med. nauk; SIGIDIN, Ya.S., kand. med. nauk; ARTEM'YEV, S.G., red.

[Therapeutist's handbook] Spravochnik terapevta. Izd.2., ispr. i dop. Moskva, Meditsina, 1965. 863 p.

(MIRA 18:6)

1. Deystvitel'nyy chlen AMN SSSR (for Kassirskiy).

KASHIRSKIY, I.A., prof. (Moskva)

Some controversial problems of the etiology and pathogenesis of
Tuberculosis. Probl. gemat. i paral. krovi 10 no.4:3-14 Ap '65.
(MIRA 18:6)

1. Deystvitel'nyy oblen AMI USSR.

KASSIS, Vadim Borisovich; KASSIS, Liya Stepanovna; KHOTILOVSKAYA, L.,
red.; PROZOROVA, L., tekhn.red.

[Become acquainted with Peking] Poznakom'tes' s Pekinom.
Moskva, Izd-vo TsK VLSM "Molodaia gvardiia," 1959. 86 p.
(Peiping--Description) (MIRA 13:12)

KASSIS, V.; KOTLYARENKO, L.; KOSTINSKIY, D.N., red.

[India; an album of photographs] Indii; fotoal'bom.
Moskva, Mysl', 1964. 148 p. (MIRA 19:1)

ISACHENKO, Georgiy Ivanovich; KASSIS, Vadim Borisovich; SHUGALO, L.V..
red.; RAKOV, S.I., tekhn.red.

[Bhilai is a symbol of our friendship] Bhilai - simvol nashei
drushby. Moskva, Izd-vo VTsSPS Profizdat, 1960. 46 p.
(MIRA 14:4)

(Bhilai, India--Steelworks)
(India--Economic assistance, Russian)

KASSIS, Vadim Borisovich; KOSTINSKIY, D.N., redaktor; KOSHELEVA, S.M.,
tekhnicheskiy redaktor

[Eighty days in Tibet] Vosem'desiat dni v Tibete. Moskva, Gos. izd-
geogr. lit-ry, 1956. 91 p. (MLRA 9:11)
(Tiber--Description and travel)

KASSIS, Vadim Borisovich; KASSIS, Liya Stepanovna; KHOTILOVSKAYA, L.,
red.; PROZOROVA, L., tekhn.red.

[Become acquainted with Peking] Poznakom'ites' s Pekinom.
Moskva, Izd-vo TsK VLSM "Molodaya gvardiya," 1959. 86 p.
(Peiping--Description) (MIRA 13:12)

KASSIS, Vadim Borisovich; GUSAKOVA, A.G., red.; ATROSHCHENKO, L.Ye.,
tekhn. red.

[There, where the sky is forever blue] Tam, gde nebo vechno sinee.
Moskva, Izd-vo "Znanie," 1960. 88 p (MIRA 14:11)
(India--Description and travel)

KASSIS, Vadim Borisovich; PEREVOSHCHIKOV, Konstantin Alekseyevich;
KOSTINSKIY, D.N., red.; MARTYNOVA, V.A., mladshiy red.;
BURLAKA, N.P., tekhn. red.

[Malta is on the horizon; traveller's notes] Na gorizonte
Mal'ta; putevye zametki. Moskva, Gos.izd-vo geogr. lit-ry,
1962. 29 p. (MIRA 15:12)
(Malta--Description and travel)

KASSIS, Vadim Borisovich; STURUA, M., red.; GINZBURG, A., tekhn. red.

[Maldives Islands an archipelago without mysteries; report from the atolls of the equator] Mal'divy - arhipelag bez tain; reportazh s atollov ekvatora. Moskva, Izd-vo "Izvestiia," 1963. 110 p. (MIRA 16:8)
(Maldives Islands—Description and travel)

KASSIYEV A.M.

USSR / Human and Animal Physiology. Nervous System.

T-10

Abs Jour : Ref Zhur - Biologiya, No 1, 1959, No. 3889

Author : Kassiyev, A. M.

Inst : ~~Moscow Academy of Veterinary Medicine~~

Title : Pertaining to the Physiology of the Skin Analysor in Sheep

Orig Pub : Tr. Mosk. vet. akad., 1957, 20, 31-36

Abstract : In 5 sheep, motor-defense reactions in response to conditioned mechanical stimulation of the skin were worked out on the 10 - 20th, and consolidated on the 97 - 130th conjunction; they became extinct after 10 - 12 stimulations. Generalization of the conditioned reflex following its consolidation was not pronounced. It was found possible to work out differentiation to stimulation of skin segments at a distance of 3 cm from each other, as well as a symmetrical tactile differentiation and

Card 1/2

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KASSIYEV, A.M., Cand Biol Sci -- (diss) "Motor-defense conditional reflexes in sheep." Khar'kov, 1959, 18 pp (Min of Agr USSR. Khar'kov Vet Inst) 200 copies (KL, 36-59, 114)

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CHUMAKOVA, T.A. [Chumakova, T.O.], kand.biol.nauk; KASSIYEV, A.M. [Kasiev, A.M.],
assistant

Conditioned response in sheep to the thermal irritation of skin.
Visnyk sil'hosp.nauky 4 no.8:118-119 Ag '61. (MIRA 14:7)

1. Khar'kovskiy zooveterinarnyy institut.
(Conditioned response) (Sheep—Physiology)

KOZAR, Zbigniew; KARZYCKI, Jan; SENCUTA, Roza; MARTYNOWICZ, Tadeusz;
KASSNER, Jerzy.

Histochemical studies on the intestinal phase of trichinosis in mice. Wiad. parazyt. 10 no.4:293-294 '64

1. Pracownia Antropozoonoz Zakładu Parazytologii Polskiej Akademii Nauk, Wrocław; oraz Katedra Parazytologii i Chorob Inwazyjnych i Zakład Histologii Wyższej Szkoły Rolniczej, Wrocław.

DRAK, Julian; KASSOLIK, Franciszek; MORAWSKI, Boleslaw

Problem of organization of water rescue in Wroclaw. Zdrow.
publiczne no.4/5:153-158 Ap-May '65.

1. Ze Stacji Pogotowia Ratunkowego m. Wroclawia (Dyrektor:
lek. med. B. Morawski) i Oddzialu Ratownictwa Wodnego Ochot-
niczej Strazy Pozarnej m. Wroclawia (Kierownik: dr. med.
J. Drak).

BAGRYANSKIY, K.V., kandidat tekhnicheskikh nauk; KASSOV, D.S., inzhener.

Automatic flux welding of copper. Vest.mash. 33 no.11:85-86 N '53.
(MIRA 6:12)
(Welding)

KASSEV. D.S.

USSR

1972* Automatic Application of Weld-Deposited Coating
on Blowing Rolls. Avtomaticheskaya naplyvka vulkov bl-
udnitsy. (Prestan.) K. V. Baginskiy, I. M. Kravchenko,
A. G. Kozlov, and V. I. Sytin. Svarochinoe Proizvodstvo, 1955,
p. 20-23.

Composition of welding mixture. Welding machine used. Cor-
rosion, fracture, and wear-resistance of weld-coated areas of
rolls. Photographs, diagrams, table, micrograph. 9 ref.

AN 32

KASSOV, D. S., Candidate Tech Sci (diss) -- "Automatic electric-arc welding of copper with a copper electrode wire under flux". Zhdanov, 1958. 34 pp (Min Higher Educ USSR, Zhdanov Metallurgical Inst), 150 copies (KL, No 23, 1959, 166)

KASSOV, D. S. (Engineer)

"Automatic Submerged Arc Welding of Copper Using Ceramic Fluxes," p. 199 in book Reports of the Interuniversity Conference on Welding, 1956. Moscow, Mashgiz, 1956, 266pp.

BAGRYANSKIY, E.V., kand. tekhn. nauk; KASSOV, D.S., inzh.; IVANOV, V.M., inzh.

Arc welding of copper anodes under ceramic flux. Svar. proizv.
no.2:33-35 F '59. (MIRA 12:1)

1.Zhdanovskiy metallurgicheskiy institut.
(Copper--Welding) (Electric welding)

SOV/135-59-11-3/26

18(5,7)

AUTHORS:

Bagryanskiy, K.V., Candidate of Technical Sciences, Kuz'min, G.S.,
and Kassov, D.S., Engineers

TITLE:

Automatic Submerged-Arc Welding of Technically Pure Nickel with
Ceramic Flux

PERIODICAL:

Svarochnoye proizvodstvo, 1959, Nr 11, pp 6-8 (USSR)

ABSTRACT:

Welding of nickel is usually performed by oxy-acetylene flame in a protective gas-atmosphere. Hand-arc welding of nickel, owing to the absence of electrodes providing the welds without pores and cracks, was found not applicable. It was established that the best method of nickel welding would be an automatic welding with melting electrode under flux. The whole problem was that of the selection of a proper flux to ensure obtaining welds, possessing the required properties. In 1956-58, the Department of Welding Practice at the Zhdanov Metallurgical Institute carried out research on nickel welding, applying a number of industrial fluxes OSTs-45, FTs-6, AN-348A, AN-60 and AN-20. Experience has shown that all these fluxes are, owing to contamination of weld metal with iron,

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SOV/135-59-11-3/26

Automatic Submerged-Arc Welding of Technically Pure Nickel with Ceramic Flux

silicon, manganese, sulphur, phosphorus, oxygen and other admixtures, not suitable for nickel welding (Table 1). The need for working out a new flux which would give better results appeared. On the basis of numerous experiments, such a flux was finally found; it is an agglomerated flux, the chemical composition of which is $\text{CaO}-5\text{CaO} \cdot 3\text{Al}_2\text{O}_3-\text{CaF}_2$ with a number of strong deoxidizers. The new flux was called ZhN. Testing welds produced with the application of ZhN flux has shown good results (Fig 2). When researching, nickel plates, 5, 7, and 10 mm thick were used; butt, lap, and tee weldings were performed. Metallographic research disclosed that weld metal is, in this case, compact, without pores, crack, gas or slag inclusions (Fig 3). The method of nickel welding with agglomerated flux can be highly recommended. There are 2 tables, 3 photographs and 6 references, 4 of which are Soviet and 2 English.

Card 2/2

ASSOCIATION: Zhdanovskiy metallurgicheskiy institut (Zhdanov Metallurgical Institute)

52-25

LONDON NR AP4049507

... increased somewhat. The highest tempering hardness was observed in
...
...

... (a) ... (b) ... (c) ... (d) ... (e) ... (f) ... (g) ... (h) ... (i) ... (j) ... (k) ... (l) ... (m) ... (n) ... (o) ... (p) ... (q) ... (r) ... (s) ... (t) ... (u) ... (v) ... (w) ... (x) ... (y) ... (z) ... (aa) ... (ab) ... (ac) ... (ad) ... (ae) ... (af) ... (ag) ... (ah) ... (ai) ... (aj) ... (ak) ... (al) ... (am) ... (an) ... (ao) ... (ap) ... (aq) ... (ar) ... (as) ... (at) ... (au) ... (av) ... (aw) ... (ax) ... (ay) ... (az) ... (ba) ... (bb) ... (bc) ... (bd) ... (be) ... (bf) ... (bg) ... (bh) ... (bi) ... (bj) ... (bk) ... (bl) ... (bm) ... (bn) ... (bo) ... (bp) ... (bq) ... (br) ... (bs) ... (bt) ... (bu) ... (bv) ... (bw) ... (bx) ... (by) ... (bz) ... (ca) ... (cb) ... (cc) ... (cd) ... (ce) ... (cf) ... (cg) ... (ch) ... (ci) ... (cj) ... (ck) ... (cl) ... (cm) ... (cn) ... (co) ... (cp) ... (cq) ... (cr) ... (cs) ... (ct) ... (cu) ... (cv) ... (cw) ... (cx) ... (cy) ... (cz) ... (da) ... (db) ... (dc) ... (dd) ... (de) ... (df) ... (dg) ... (dh) ... (di) ... (dj) ... (dk) ... (dl) ... (dm) ... (dn) ... (do) ... (dp) ... (dq) ... (dr) ... (ds) ... (dt) ... (du) ... (dv) ... (dw) ... (dx) ... (dy) ... (dz) ... (ea) ... (eb) ... (ec) ... (ed) ... (ee) ... (ef) ... (eg) ... (eh) ... (ei) ... (ej) ... (ek) ... (el) ... (em) ... (en) ... (eo) ... (ep) ... (eq) ... (er) ... (es) ... (et) ... (eu) ... (ev) ... (ew) ... (ex) ... (ey) ... (ez) ... (fa) ... (fb) ... (fc) ... (fd) ... (fe) ... (ff) ... (fg) ... (fh) ... (fi) ... (fj) ... (fk) ... (fl) ... (fm) ... (fn) ... (fo) ... (fp) ... (fq) ... (fr) ... (fs) ... (ft) ... (fu) ... (fv) ... (fw) ... (fx) ... (fy) ... (fz) ... (ga) ... (gb) ... (gc) ... (gd) ... (ge) ... (gf) ... (gg) ... (gh) ... (gi) ... (gj) ... (gk) ... (gl) ... (gm) ... (gn) ... (go) ... (gp) ... (gq) ... (gr) ... (gs) ... (gt) ... (gu) ... (gv) ... (gw) ... (gx) ... (gy) ... (gz) ... (ha) ... (hb) ... (hc) ... (hd) ... (he) ... (hf) ... (hg) ... (hh) ... (hi) ... (hj) ... (hk) ... (hl) ... (hm) ... (hn) ... (ho) ... (hp) ... (hq) ... (hr) ... (hs) ... (ht) ... (hu) ... (hv) ... (hw) ... (hx) ... (hy) ... (hz) ... (ia) ... (ib) ... (ic) ... (id) ... (ie) ... (if) ... (ig) ... (ih) ... (ii) ... (ij) ... (ik) ... (il) ... (im) ... (in) ... (io) ... (ip) ... (iq) ... (ir) ... (is) ... (it) ... (iu) ... (iv) ... (iw) ... (ix) ... (iy) ... (iz) ... (ja) ... (jb) ... (jc) ... (jd) ... (je) ... (jf) ... (jg) ... (jh) ... (ji) ... (jj) ... (jk) ... (jl) ... (jm) ... (jn) ... (jo) ... (jp) ... (jq) ... (jr) ... (js) ... (jt) ... (ju) ... (jv) ... (jw) ... (jx) ... (jy) ... (jz) ... (ka) ... (kb) ... (kc) ... (kd) ... (ke) ... (kf) ... (kg) ... (kh) ... (ki) ... (kj) ... (kk) ... (kl) ... (km) ... (kn) ... (ko) ... (kp) ... (kq) ... (kr) ... (ks) ... (kt) ... (ku) ... (kv) ... (kw) ... (kx) ... (ky) ... (kz) ... (la) ... (lb) ... (lc) ... (ld) ... (le) ... (lf) ... (lg) ... (lh) ... (li) ... (lj) ... (lk) ... (ll) ... (lm) ... (ln) ... (lo) ... (lp) ... (lq) ... (lr) ... (ls) ... (lt) ... (lu) ... (lv) ... (lw) ... (lx) ... (ly) ... (lz) ... (ma) ... (mb) ... (mc) ... (md) ... (me) ... (mf) ... (mg) ... (mh) ... (mi) ... (mj) ... (mk) ... (ml) ... (mm) ... (mn) ... (mo) ... (mp) ... (mq) ... (mr) ... (ms) ... (mt) ... (mu) ... (mv) ... (mw) ... (mx) ... (my) ... (mz) ... (na) ... (nb) ... (nc) ... (nd) ... (ne) ... (nf) ... (ng) ... (nh) ... (ni) ... (nj) ... (nk) ... (nl) ... (nm) ... (nn) ... (no) ... (np) ... (nq) ... (nr) ... (ns) ... (nt) ... (nu) ... (nv) ... (nw) ... (nx) ... (ny) ... (nz) ... (oa) ... (ob) ... (oc) ... (od) ... (oe) ... (of) ... (og) ... (oh) ... (oi) ... (oj) ... (ok) ... (ol) ... (om) ... (on) ... (oo) ... (op) ... (oq) ... (or) ... (os) ... (ot) ... (ou) ... (ov) ... (ow) ... (ox) ... (oy) ... (oz) ... (pa) ... (pb) ... (pc) ... (pd) ... (pe) ... (pf) ... (pg) ... (ph) ... (pi) ... (pj) ... (pk) ... (pl) ... (pm) ... (pn) ... (po) ... (pp) ... (pq) ... (pr) ... (ps) ... (pt) ... (pu) ... (pv) ... (pw) ... (px) ... (py) ... (pz) ... (qa) ... (qb) ... (qc) ... (qd) ... (qe) ... (qf) ... (qg) ... (qh) ... (qi) ... (qj) ... (qk) ... (ql) ... (qm) ... (qn) ... (qo) ... (qp) ... (qq) ... (qr) ... (qs) ... (qt) ... (qu) ... (qv) ... (qw) ... (qx) ... (qy) ... (qz) ... (ra) ... (rb) ... (rc) ... (rd) ... (re) ... (rf) ... (rg) ... (rh) ... (ri) ... (rj) ... (rk) ... (rl) ... (rm) ... (rn) ... (ro) ... (rp) ... (rq) ... (rr) ... (rs) ... (rt) ... (ru) ... (rv) ... (rw) ... (rx) ... (ry) ... (rz) ... (sa) ... (sb) ... (sc) ... (sd) ... (se) ... (sf) ... (sg) ... (sh) ... (si) ... (sj) ... (sk) ... (sl) ... (sm) ... (sn) ... (so) ... (sp) ... (sq) ... (sr) ... (ss) ... (st) ... (su) ... (sv) ... (sw) ... (sx) ... (sy) ... (sz) ... (ta) ... (tb) ... (tc) ... (td) ... (te) ... (tf) ... (tg) ... (th) ... (ti) ... (tj) ... (tk) ... (tl) ... (tm) ... (tn) ... (to) ... (tp) ... (tq) ... (tr) ... (ts) ... (tt) ... (tu) ... (tv) ... (tw) ... (tx) ... (ty) ... (tz) ... (ua) ... (ub) ... (uc) ... (ud) ... (ue) ... (uf) ... (ug) ... (uh) ... (ui) ... (uj) ... (uk) ... 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(ys) ... (yt) ... (yu) ... (yv) ... (yw) ... (yx) ... (yy) ... (yz) ... (za) ... (zb) ... (zc) ... (zd) ... (ze) ... (zf) ... (zg) ... (zh) ... (zi) ... (zj) ... (zk) ... (zl) ... (zm) ... (zn) ... (zo) ... (zp) ... (zq) ... (zr) ... (zs) ... (zt) ... (zu) ... (zv) ... (zw) ... (zx) ... (zy) ... (zz) ...

SOURCE: Svarochnoye proizvodstvo, no. 4, 1965, 20-22

... aluminum ...

... ceramic flux has been used in ...

... ceramic flux has been used in ...

... and 20—28%, respectively, as compared to 9.5—10.5 kg/mm² and ... for the Al base metal. The chemical ... was close

ACCESSION NR: AP5009672

L 22841-66 EWP(e)/EWT(m)/EWP(v)/EWP(j)/T/EWP(t)/EWP(k) LIP(e) JD/WW/AM/RM/WH/JH
ACC NR: AP6011271 SOURCE CODE: UR/0413/66/000/006/0125/0125

INVENTOR: Bagryanskiy, K. V.; Kassov, D. S.; Kornayev, A. D. Penkov,
O. M.

ORG: none

TITLE: Ceramic flux for welding aluminum. Class 49, No. 180074

SOURCE: Izobreteniya, promyshlennyye obraztsey, tovarnyye znaki, no. 6,
1966, 125

TOPIC TAGS: welding, aluminum welding, submerged arc welding, welding
flux, ceramic flux

ABSTRACT: This Author Certificate introduces a ceramic flux for
submerged arc welding of aluminum which contains potassium chloride,
cryolite, sodium chloride, and carboxymethyl cellulose as binder. To
improve the quality of weld metal, the flux composition is set as
follows (in weight parts): potassium chloride 47—48, cryolite 28—30,
sodium chloride 19—20, silica 3—5, and carboxymethyl cellulose
12—13. [ND]

SUB CODE: 11/13 SUBM DATE: 09May63/ ATD PRESS: 4229

Card 1/1 BK

KASSOWITZ, J

SURNAME (in caps); Given Names

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation: Research Institute of Rheumatic Diseases (Vyzkumny ustav
chorob revmatickych), Prague; Director (Reditel): Prof
MUDr Frant Lenoč

Source: Prague, Fysiatricky Vestnik, Vol XXXIX, No 3, June 1961,
pp 165-169

Data: "New Polarographic Method of Estimation of Gold in
Biological Material."

Authors:

KASSOWITZ, J
KOTOVA, M

173

KASSOWITZ, J.

SURNAME (in caps); Given Names

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation: Research Institute of Rheumatic Diseases (Vyzkumny ustav
chorob revmatickych), Prague; Director (Reditel): Prof
MUDr Frant Lonoch

Source: Prague, Fysiatricky Vestnik, Vol XXXIX, No 3, June 1961,
pp 165-169

Data: "New Polarographic Method of Estimation of Gold in
Biological Material."

Authors:

KASSOWITZ, J
KOTOVA, M

257

KASSOWITZ, J.; KUTOVA, M.; SIPAL, Z.

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103 no.19:520-522 8 My'64

1. Vyzkumny ustav chorob reumatickych v Praze (reditel: prof.
dr. F. Lenc, DrSc.) a Katedra biochemie prirodovedecko fakulty
KU [Karlovy university] v Praze (vedouci: prof. dr. J. Kostir).

KASSOWITZOWA, Marie RNDr.

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Fysiat.vest., Praha 33 no.4:146-149 Aug'55.

1.(Z Vyskumneho ustavu lazenskaho v Praze, Red. prof. MUDr. K.
Prerovsky)

(ION TRANSFER

iontophoresis of salicylic acid, electrochem. prere-
quisites)

(SALICYLIC ACID,

iontophoresis, electrochem. prerequisites)

KAUBUR, A.

"Finishing Automobile Bodies by Spraying", p. 296, (TECHNICA I TECHNICZNA,
Vol. 4, No. 10, October 1954, Warsaw, Poland)

SC: Monthly List of East European Accessions (WAL), LC, Vol. 4, No. 3,
March 1955, Uncl.

CA

KASSUR, A.

Attempts to synthesize methylenediquinoxaline deriva-
tives. A. Kassur and B. Weil. *Roczniki Chem.* 18, 163-9
(in French 168-9)(1938).—The authors tried to obtain a
few derivs. of methylenediketoquinazoline by fusing an-
thranilic acid with aromatic amides of malonic acid, but they
did not succeed. By fusion of the diamide or monophenyl-
diamide of malonic acid with anthranilic acid, $\text{CH}_3(\text{CO}-\text{NHPh})_2$
was obtained. From $p\text{-MeOC}_6\text{H}_4\text{NHCOCH}_2\text{CO}_2\text{Et}$ and anthranilic acid, $\text{CH}_3(\text{CONHC}_6\text{H}_4\text{OMe})_2$ is
formed. Condensation of $o\text{-MeC}_6\text{H}_3\text{NHCOCH}_2\text{CO}_2\text{Et}$
with anthranilic acid gives the deriv. of monoketoquin-
azoline. Condensations of anilic acid and phenacetin with
anthranilic acid by the aid of POCl_3 give the derivs. of
monoketoquinazoline. By condensation of BzIt with
 $\text{CH}_3(\text{CONHPh})_2$, the product congt. 2 mols. of BzIt and
one of dianilide was obtained. $o\text{-HOC}_6\text{H}_3\text{CHO}$ condensed
with $p\text{-MeOC}_6\text{H}_4\text{NHCOCH}_2\text{CO}_2\text{Et}$ and with $p\text{-MeC}_6\text{H}_3\text{NHCOCH}_2\text{CO}_2\text{Et}$ yields derivs. of coumarin. M. W.

ABB 55A METALLURGICAL LITERATURE CLASSIFICATION

1938-1947

1948-1957

1958-1967

1968-1977

1978-1987

1988-1997

1998-2007

2008-2017

2018-2027

2028-2037

2038-2047

2048-2057

2058-2067

2068-2077

2078-2087

2088-2097

2098-2107

2108-2117

2118-2127

2128-2137

2138-2147

2148-2157

2158-2167

2168-2177

2178-2187

2188-2197

2198-2207

2208-2217

2218-2227

2228-2237

2238-2247

2248-2257

2258-2267

2268-2277

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9518-9527

9528-9537

9538-9547

9548-9557

9558-9567

9568-9577

9578-9587

9588-9597

9598-9607

9608-9617

9618-9627

9628-9637

9638-9647

9648-9657

9658-9667

9668-9677

9678-9687

9688-9697

9698-9707

KASSUR, Bertold; WOLOSZCZUK, Irena; ADAMCZYK, Jozef

Electrocardiographic changes in vaccinated and unvaccinated
diphtheria patients. Przegl. epidem. 19 no.3:365-369 '65.

1. Z II Kliniki Chorob Zakaznych AM w Warszawie (Kierownik:
prof. dr. med. B. Kassur).

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The course of diphtheria in vaccinated and unvaccinated subjects. (According to 950 cases of diphtheria observed during the period 1956-1961). Przegl. epidem. 17 no.3:157-168 '63.

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PZH w Warszawie Kierownik: prof. dr med. B. Kassur.
(DIPHTHERIA) (DIPHTHERIA TOXOID) (STATISTICS)

KASSUR, Bertold; WOLOSZCZUK, Irena

Electrocardiographic picture in diphtheria according to
1956-1964 clinical material. Pol. tyg. lek. 20 no.39:
1443-1446 27 S '65.

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prof. dr. med. B. Kassur).

KASSUR, B.O.

Infections in hospitals. Polski tygod.lek. 5 no.41:1435-1439 9
Oct 50. (CLML 20:6)

1. St.Stanislaus Hospital, Warsaw (Head--Bertold Kassur,M.D.).

KASSUR, B.

Cross infection in hospitals. Polski tygod.lek. 5 no.42:1479-
1484; concl. 16 Oct 50. (CML 20:5)

1. Observation Department (Head--Bertold Kassur) St. Stanislaus
Hospital.

KASSUR, B.; MIGDALSKA-KASSUROWA, B.; MACIKREWICZOWA, M.; NIEDZWIECKA-
TRZASKOWSKA.

Clinical evaluation of chloromycetin produced in Poland. Polski tygod.
lek. 7 no. 21:659-665 26 May 1952. (CIML 22:5)

1. Of the Observation Department of the Infectious Hospital No. 1 in
Warsaw and of the National Institute of Hygiene in Warsaw.

KASSUR, Bertold; MIGDALSKA-KASSUROWA, Bronsialawa

Bacteriologic and serologic studies in cases of typhoid and paratyphoid fevers A and B treated with chloramphenicol. Przegl. epidem. 8 no.2:85-92 1954.

1. Z Oddziału Klinicznego Państwowego Zakładu Higieny w Warszawie,
Kierownik: doc. dr med. B.Kassur i z Oddziału Obserwacyjnego
Szpitala Zakaznego I. w Warszawie. Ordynator: dr. med. Br.Migdalska-Kassurowa.

(TYPHOID FEVER, therapy,
chloramphenicol, eff. on bacteriol. & serol. changes)
(PARATYPHOID FEVERS, therapy,
chloramphenicol, eff. on bacteriol. & serol. changes)
(CHLORAMPHENICOL, therapeutic use,
paratyphoid & typhoid fevers, eff. on bacteriol. &
serol. changes)

KASSUR, Bertold (Warszawa, ul. Saska 91 m 3)

Lymphocytic choriomeningitis; report of a case and virusological verification. Polski tygod. lek. 9 no.30:937-941 26 July 54.

1. Z Oddziału Obserwacyjnego Szpitala Zakaźnego w Warszawie;
ordynator: doc. dr med. B.Kassur.

(MENINGITIS,
choriomeningitis, lymphocytic)
(CHOROIDITIS,
choriomeningitis, lymphocytic)

KASSUR, Bertold; MIGDALSKA-KASSUROWA, Bronislawa.

Immediate and late results of chloromycetin therapy of typhoid fever and paratyphoid fevers A and B. Przegl.epidem.Waraz. 9 no.1:1-14 1955.

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(TYPHOID FEVER, therapy
chloramphenicol)

(PARATYPHOID FEVERS

A & B ther.chloramphenicol)

(CHLORAMPHENICOL, ther. use.

typhoid fever & paratyphoid fevers A & B.

KASSUR, Bertold; MIGDALSKA-KASSUROWA, Bronislawa; ROMASZEWSKA-
OLSZEWSKA, Krystyna

Psychic disorders in cases of bacterial dysentery treated with
chloromycetin. Neur. &c. polska 6 no.6:845-852 Nov-Dec 56.

1. Z II Kliniki Chorob Zakaznych A.M. w Warszawie Kierownik:
prof. dr. med. B. Kassur. Z Oddzialu Obserwacyjnego Szpitala
Zakaznego Nr 1 w Warszawie Ordynator: dr. med. Br. Migdalska-
Kassurowa. Z Kliniki Psychiatrycznej A.M. w Warszawie Kierownik:
prof. dr. med. J. Handelsman. Adres: Warszawa, ul. Saski 91, m.
3.

(CHLORAMPHENICOL, inj. eff.
ment. disord. (Pol))

(MENTAL DISORDERS, etiol. & pathogen.
chloramphenicol (Pol))

~~KASSUR~~ Bertold; MIGDALSKA-KASSUROWA, Bronislawa; RUSINOWA, A.;
FRANCZAK, T.

Erythema exudativum multiforme and its variation Stevens-
Johnson's syndrome. Polski tygod. lek. 11 no.17:729-734
23 Apr 56.

1. Z II Kliniki Chorob Zakaznych A.M.; kier. prof. dr. med.
B. Kassur i z Oddz. Obserw. Szpit. Zak. I; ordyn. dr. med.
Br. Migdalska-Kassurowa. Warszawa, ul. Saski 91 m 3.
(ERYTHEMA MULTIFORME,
Stevens-Johnson synd. (Pol))

EXCERPTA MEDICA Sec. 6 Vol. 11/11 Nov. 57

KASSUR B.

6620. KASSUR B. II. Klin. Chor. Zakaźnych A. M. i Działu Klin. P.Z.H., Warszawa;
Oddz. Obserw. Szpit. Zakaźnego nr 1, Warszawa. *Epidemiologia duru
wysypkowego sporadycznego. Epidemiology of sporadic typhus
fever POL. TYG. LEK. 1956, 11/51 (2140-2145) Tables 4

On the basis of 120 cases observed in Poland during 1951-1955, the author sup-
ports the theory which connects the appearance of typhus fever in interepidemic
periods with recrudescences of the previous primary infection with typhus includ-
ing symptomless infections.

Anigstein - Galveston, Tex. (XX,6,17)

KASSUR, Bertold; MIGDAŁSKA-KASSUROWA, Bronisława; LEWINSKA, Zofia

Dynamics of sporadic serological reactions in sporadic typhms.
Przegl. epidem., Warsz. 11 no.1:1-9 1957.

1. Z II Kliniki Chorob Zakaznych A. M. i Działu Klinicznego
P. Z. H. w Warszawie Kierownik: prof. dr med B. Kassur. Z Oddziału
Obserwacyjnego Szpitala Zakaznego Nr 1 w Warszawie Ordynator:
dr. med. Br. Migdałska-Kassurowa i z Zakładu Bakteriologii P. Z. H.
w Warszawie Kierownik: doc. dr med. E. Wojciechowski.
(TYPHUS, immunology,
serol. reactions, dynamics (Pol))

KASSUR, Bartold

Clinic of sporadic typhus. Polskie arch. med. wewn. 27 no.2:
169-184 1957.

1. Z II Kliniki Chorob Zakaznych A.M. i Dzialu Klinicznego
PZH w Warszawie Kierownik: prof. dr. med. B. Kassur i z
Oddzialu Obserwacyjnego Szpitala Zakaznego Nr 1 w Warszawie
Ordynator: dr. med. Br. Migdalska-Kassurowa. Adres autora:
Warszawa, ul. Saska 91 m. 8.

(TYPHUS

clin. manifest., review (Pol))

KASSUR, Bertold; MIGDAJSKA-KASSUROWA, Bronisława

Cat scratch disease. Polski tygod. lek. 13 no.31:1190-1196 4 Aug 58.

1. Z II Kliniki Chorob Zakaznych A. M. i dzialu klinicznego P. Z. H. kierownik: prof. dr med. B. Kassur i z Oddz. Obserwacyjnego Szpitala Zakaznego Nr 1 w Warszawie; ordynator: doc. dr med. Br. Migdalska-Kassurowa. Warszawa, ul. Sadka 91 m 3.

(CAT SCRATCH DISEASE, case reports
(Pol))

KASSUR, B.; MAZUREK, J.

Course of infectious and inoculation hepatitis in pregnancy, its effects on the course of pregnancy and its role in congenital abnormalitis. Przegl. epidem., Warsz. 13 no.1:53-54 1959.

(HEPATITIS, INFECTIOUS, in pregn.

eff. on course of pregn. & labor & causing abnorm.

(Pol))

(JAUNDICE, HOMOLOGOUS SERUM, in pregn.

same)

(PREGNANCY, compl.

infect. hepatitis & homologous serum jaundice (Pol))

(ABNORMALITIES, etiol. & pathogen.

maternal infect. hepatitis ' Homologous serum jaundice

(Pol))

EXCERPTA MEDICA Sec 10 Vol 13/5 Obstetrics May 60

859. INFECTIOUS HEPATITIS AND INOCULATION HEPATITIS DURING PREGNANCY, AND THEIR EFFECT ON PREGNANCY, AND LABOUR AND ON THE OCCURRENCE OF MALFORMATIONS IN THE FOETUSES -
W sprawie przebiegu nagminnego i wszczepiennego zapalenia wątroby u ciężarnych wpływu na przebieg ciąży i porodu oraz występowania wad rozwojowych u płodów - Kassur B. and Mazurek J. - PRZEGL. EPIDEM. 1959, 13/1 (53-55)

Pregnant women with epidemic hepatitis must always be sent to hospital, preferably in a sufficiently early stage to make rational treatment possible. Epidemic hepatitis is not an indication for interruption of pregnancy; it bears no relationship to eclampsia, etc., and is not transmitted to the child. The incidence of premature delivery is higher, however. Gutt - Bielsko-Biala (L, 6, 10)

KASSUR, Bertold; NAREBSKI, Jerzy

Clinical aspects of bacillary dysentery. Przegl.epidem. 14 no.3:
215-225 '60.

1. Z II Kliniki Chorob Zakaznych A.M. i Dzialu Klinicznego P.Z.H.
w Warszawie Kierownik: prof. dr med. B.Kassur
(DYSENTERY BACILLARY)

KASSUR, Bertold

Treatment of bacillary dysentery. Przegl.epidem. 14 no.3:227-232 '60.

1. Z II Kliniki Chorob Zakaznych A.M. i Dzialu Klinicznego P.Z.H.
w Warszawie

(DYSENTERY BACILLARY ther)

KASSUR, Bertold; NAREBSKI, Jerzy; ANUSZ, Zbigniew

Evaluation of results of bacteriological examinations in dysentery in relation to the methods used in collecting and preserving of fecal samples. Przegl.epidem. 14 no.3:281-284 '60.

1. Z Działu Klinicznego P.Z.H. i II Kliniki Chorob Zakaznych A.M.
w Warszawie Kierownik: prof. dr med. B.Kassur
(DYSENTERY BACILLARY diag)

KASSUR, Bertold; NAREBSKI, Jerzy; GRABINSKI, Andrzej

Role of enteric infectious disease clinics in the prevention of bacillary dysentery. Przegl.epidem. 14 no.3:307-311 '60.

1. Z Poradni Zakaznych Schorzen Jelitowych w Warszawie Konsultant naukowy: prof. dr med. B.Kassur
(DYSENTERY BACILLARY prev & control)

KASSUR, Bertold; HORNIK, Jozef

Current status and requirements of infectious hospitals in the light
of 1956-1960 developments. Przegl. epidem. 15 no.4:429-436 '61.

(HOSPITALS statist) (COMMUNICABLE DISEASES statist)

KASSUR, Bertold; HORNIK, Jozef

Viral hepatitis and pregnancy. Przegl. epidem. 16 no.2:189-194
'62.

1. Z II Kliniki Chorob Zakaznych AM i Osrodka Badan Klinicznych
PZH w Warszawie. Kierownik: prof. dr B. Kassur.
(PREGNANCY compl) (HEPATITIS INFECTIOUS in pregn)

POLAND

KASSUR, Bertold, ADAMCZYK, Jozef, RUSINOWA, Aldona, and WOŁODKO, Teresa; Second Clinic of Infectious Diseases (II Klinika Chorob Zakaznych), AM [Akademia Medyczna, Medical Academy] in Warsaw and Center for Clinical Investigations (Osrodek Badan Klinicznych), PZH [Panstwowy Zaklad Higieny, State Institute of Hygiene] in Warsaw (Director: Prof. Dr. med. B. KASSUR)

"Course of Diphtheria in Vaccinated and Non-vaccinated Patients."

Warsaw, Przegląd Epidemiologiczny, Vol 17, No 3, 63, pp 157-168.

Abstract: [Authors' English summary modified] A comparative study on 950 cases of diphtheria in the clinic during 1956-1960 showed the evident advantages of vaccinated against unvaccinated cases in all phases of incidence, extent of affected areas, severity of course, and outcome of the disease. Coupled with statistical data on the epidemiological decrease of diphtheria cases since compulsory public vaccination, the study points to unequivocal need to extend vaccination, particularly for children 8-14 years.

15 refs: 2 Soviet, 7 Polish, 6 Western.

1/1

POLAND

KASSUR, Bertold and NAREBSKI, Jerzy, Second Clinic of Infectious Diseases (II Klinika Chorob Zakaznych) and the Clinical Research Center (Osrodek Badan Klinicznych) of the PZH [Panstwowy Zaklad Higieny, State Institute of Hygiene] in Warsaw (Director: Prof. Dr. med. B. KASSUR)

"Chronic Dysentery. Clinical Observations."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 18, 29 Apr 63, pp 609-614.

Abstract: [Authors' English summary modified] The authors discuss the problem of chronic dysentery, its etiology, contributing factors, difficulty in diagnosis especially during remission, and the value of the various tests. They report their own observations and present in tabular form the clinical symptomatology, the rectoromanoscopic picture during exacerbation and remission, and the agglutinins test in the course of this disease. They also discuss the possibilities for prophylaxis and treatment of this disease in the outpatient departments of gastro-intestinal clinics. There are 44 references, of which 16 are Polish, 26 Russian, and only two (2) in English.

1/1

KASSUR, Bertold; WOLOSZCZUK, Irena

Infectious mononucleosis according to material from Warsaw hospitals observed during the period 1952-1961. Pol. arch. med. wewn. 33 no.3:277-286 '63.

1. Z II Kliniki Chorob Zakaznych AM i Ośrodka Badan Klinicznych
PZH w Warszawie Kierownik: prof. dr med. B. Kassur.
(INFECTIOUS MONONUCLEOSIS) (EPIDEMIOLOGY)

KASSUR, Bertold

Principal problems in communicable disease control in 20 years
of the People's Polish Republic. Przegl. epidem. 18 no.3:261-
267 '64

L 31837-66 T JK

ACC NR: AP6021330

(A)

SOURCE CODE: PO/0081/65/019/003/0365/0369

AUTHOR: Kassur, Bertold (Professor; Doctor; Director); Woloszczuk, Irena--Voloshuk,
I.; Adamczyk, Jozef--Adamchik, Yu. 24
B

ORG: II Clinic of Infectious Diseases; /directed by Prof. Dr. B. Kassur /, AM, Warsaw
(II Klinika Chorob Zakaznych) 6

TITLE: Electrocardiographic changes in vaccinated and unvaccinated diphtheria
patients

SOURCE: Przegląd epidemiologiczny, v. 19, no. 3, 1965, 365-369

TOPIC TAGS: electrocardiography, infectious disease, immunization, cardiology

ABSTRACT: Changes in the electrocardiographic pattern were studied in vaccinated and nonvaccinated diphtheria patients. In immunized patients, the disease took a mild course in 81.3 percent, moderately severe course in 16.4 percent, and severe in 2.3 percent. The respective indices for nonimmunized patients were 59.5 percent, 21.5 percent and 19 percent. Electrocardiographic changes were found in 7.6 percent of vaccinates and 24.7% of nonvaccinated persons. While only slight damage to the myocardium was observed in vaccinates the opposite group revealed, additionally, impairment of the pacemaker-conductive system; electrocardiographic changes were more pronounced and of longer duration, and the mortality rate amounted to 4.15 percent. [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 004 / OTH REF: 001
Card 1/1mc

DEMIN, Nikolay Semenovich; ~~KASSYURA, K.G.~~, redaktor; PARTSEVSKIY, V.N.,
redaktor; MIKAYLOVA, V.V., tekhnicheskiiy redaktor.

[Determining the annual output of a mine] Opredelenie godovoi
proizvoditel'nosti rudnika. Moskva, Gos.nauchno-tekhn.izd-vo
lit-ry po chernoi i tsvetnoi metallurgii, 1954. 79 p.
(Mines and mineral resources) (MLRA 8:3)

IMENITOV, Vladimir Rafailovich; AGOSHKOV, M.I., retsenzents; KASSYURA,
K.G., gornyy inzhener, retsenzents; SINDOROVSKIY, N.S., redaktor
PARTSEVSKIY, V.N., redaktor; EVENSON, I.M., tekhnicheskii redaktor.

[Methods of working thick ore deposits.] Sistemy razrabotki
moshchnykh rudnykh mestorozhdenii. Moskva, Gos.nauchno-tekhn.
izd-vo lit-ry po cherno i tsvetnoi metallurgii, 1955. 311 p.
(Mining engineering) (MLRA 8:10)

KASSYURA, K.G., inzhener.

Shaft sinking in northern Ural bauxite mines. Shakht.stroi.
no.5:29-31 Ky '57. (MIRA 10:7)
(Shaft sinking) (Ural Mountains--Bauxite)

137-58-6-11273

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 6, p 3 (USSR)

AUTHOR: Kassura, K. G.

TITLE: Development of the Availability of Ores for the Aluminum Industry (Razvitiye gornorudnoy bazy alyuminiyevoy promyshlennosti)

PERIODICAL: Byul. tsvetn. metallurgii, 1957, Nr 8, pp 12-20

ABSTRACT: A description is presented of the expansion of the ore mines for the aluminum industry during the years of Soviet government and of the work carried out at the North Ural and Tikhvin bauxite mines.

A. Sh.

1. Aluminum ores--Production 2. Mines--Operation

Card 1/1

KASSYURA, K.G., referent

Experience in pumping out inundated mines using depth submerged
pumps. Biul. TSIIN tsvet.met. no.17:32-35 '57. (MIRA 11:7)
(Mine water)

KASSYURA, K.G., inzh.

Shaft sinking by means of lowering the water level. Shakht. stroi.
7 no.10:26-30 0 '63. (MIRA 16:10)

FERUSIAROVA, V.N.; KASSIURA, V.P.

Anticorrosive protection of equipment in carbon black plants.
Kauch. i rez. 24 no.12:35-36 '65. (MOS 12:12)

L. Nauchno-issledovatel'skiy konstruktorsko-tekhnologicheskii
institut shinnoy promyshlennosti, g. Omsk.

KASSZAN, E.

"Substitutes for plasma." p. 205. (Magyar Kemikusok Lapja, Vol. 8, no. 7, July 1953
Budapest)

SO: Monthly List of East European Accessions, Vol 3, No 2, Library of Congress, Feb 54 Uncl

KASSZÁN, B.

MD ✓ Biological assay of dextran preparations in the cat. S. Simon and B. Kasszán (Pharmacol. Research Inst., Budapest). *Acta Physiol. Acad. Sci. Hung.* 8, 155-64 (1955) (in English).—An anesthetized cat (Evipan sodium) is bled at 10-min. intervals until 25 ml. of blood per kg. of cat is obtained. Dextran is injected during the 3-hr. observation period and the blood pressure and blood diln. detd. every 0.5 hr. A mixt. of medium mol. wt. had more effect on blood pressure and caused higher blood diln. than the total mixt. or fractions of higher or lower viscosity. The Hungarian prepn. is equipotent with com. British or exptl. Czechoslovakian dextran. Henry B. Hastie

KASSZAN B.

HUNGARY / Chemistry of High Molecular Substances.

I

Abs Jour : Ref. Zhur - Khimiya, No 3, 1958, 10204

Author : Kasszan, ^{zila} Hegedus, Guba, Berany, Tomorkeny

Inst : Not given

Title : The Heterodispersion and Molecular Structure of the Dextran Which is Used as a Substitute for Plasma

Orig Pub : Magyar kem. folyorat, 1955, 61, No 3, 65-73

Abstract : The molecular weight, heterodispersion, and the 1.6 to 1.4 glycoside bond ratio were investigated in samples of acid-hydrolysed dextran, a plasma substitute of 0.16-0.21 viscosity. The following results were obtained: 1) A laboratory process for dextran fractionation was developed; 2) The molecular weight of split and fractionated dextrans was determined by means of expressing the quantity η_{sp}/C

Card 1/ 2

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030011-

HUNGARY / Chemistry of High Molecular Substances.

I

Abs Jour : Ref. Zhur - Khimiya, No 3, 1958, 10204

Abstract : graphically, in concentrations from 1 to 10% (w/v). The values η_{sp}/C determined in 6.8-10% solutions are more convenient for characterizing the molecular weight than true viscosity values; 3) The molecular weight of dextran and of its various fractions was found by means of determining their diffusion and by ultracentrifuging; it was established that acid-split, non-fractionated dextrans with a 0.16-0.21 true viscosity are highly heterodispersed; In order that the dextrans be used as plasma substitutes, very low and very high molecular weight fractions must be eliminated by means of single-stage or multi-stage fractionation; 4) It was established that the glycoside bonds of the investigated samples are 1.6-type bonds in 85% of split or fractionated dextrans, in 73% of unsplit dextrans, and in 91% of the hydrolysed dextrans.

Card 2/2

KASSZAN, B. GYIMESI, J.

Experiments on the separation of oxytetracycline. p. 87.

(Magyar Kemiai Folyoirat. Vol. 63, no. 2/3, Feb./Mar. 1957. Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

GYIMESI, Jozsef; KASSZAN, Bela

Experiments for separating oxytetracycline. Pt. 2. Magyar
folyoir 65 no.3:102-104 Mr 1959.

1. Gyogyszeripari Kutatási Intézet, Budapest.

KASTAK, Vendelin

Echinorhynchus salmonis Mueller 1792 (Acanthocephala) a new fish parasite in Czechoslovakia. Biologia, Bratisl. 10 no.1:76-79 1955.

1. Helmintologicky ustav Slovenskej akademie vied v Kosiciach.
 (FISH,
 parasite Echinorhynchus salmonis in Czech.)
 (PARASITES,
 Echinorhynchus salmonis in fish in Czech.)

KASTAK, Vendelin

Teratoda crepidostomum farionis Mueller, 1784 as a parasite of fish in Slovakia. *Biologia, Bratisl.* 10 no.2:224-227 '55.

1. Helmintologicky ustav Slovenskej akademie vied v Kosiciach.

(TREMATODES,

crepidostomum in fish in Czech)

(FISH, diseases,

Trematoda crepidostomum in Czech)

KASTAK, V. DACTYLOGYRUS MINUTUS

Kulweic 1927 and Dactulogyrus phoxini Malewitskaja 1949 (Monogenoidea), new fish parasites in Czechoslovakia p. 511.

BIOLORGIA. (Sloveksak akasemia vied) Bratislave (CZECHOSLAVAKIA)

Vol. 10, No. 4, 1955

SOURCE: East European Accessions List (EEAL) Library
of Congress . Vol. 5, No. 1, January, 1956.

KASTAK, V.

New species of DACTYLOGYRUS Diesing, 1850. p. 324

Vol. 10, no. 3, 1955

BIOLOGIA

Bratislava, Czechoslovakia

So: Eastern European Accession Vol. 5, No. 4, April 1956

KASTAK, V.

KASTAK, V. Occurrence of the Dactylogyrus anchoratus Dujardin, 1845 (Monogenoidea), a new fish parasite in Slovakia. p.299.

Vol. 11, no. 5, 1956, BIOLOGIA, BRATISLAVA, CZECHOSLOVAKIA.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, no. 10, Oct. 1956.

KASTAK, V.

KASTAK, V. Discovery of a trematode of the echinostomatidae Dietz family in the mussel
acerina cernua. p. 488.

Vol. 11, No. 8, 1956.

BIOLOGIA

SCIENCE

Bratislava, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, Feb. 1957

KASTAK, V.

Preliminary communication on the fish parasites in Slovak waters. p. 624.
(Biologia, Vol. 11, No. 10, 1956, Bratislava, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl

KASTAK, V.

"Helminthic fauna in pikes (Esox lucius) of the genus Cixius Latr, found in Slovakia (Hemoptera-Auchenorrhyncha)."

p. 113 (Biologia, (Slovenska akademia vied) Bratislava, Vol. 12, no. 2, 1957
Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, No. 2,
February 1958